

**CLAIMS**

1. An anti-scorch composition for flame-retarded flexible polyurethane foams, comprising, in combination, one or more antioxidant agents, together with one or more salt(s) of an organic acid.
2. A composition according to claim 1, wherein the organic acid is selected from among saturated or unsaturated, aliphatic or aromatic mono- or di-carboxylated acids.
3. A composition according to claim 2, wherein the salt of the organic acid is a salt of Ca, Zn, Ba or Sn.
4. A composition according to any one of claims 1 to 3, wherein the antioxidant agent(s) is selected from among phenols and amino oxygen scavengers.
5. A composition according to claim 4, wherein the phenol is a hindered phenol.
6. A composition according to claim 4, wherein the amino oxygen scavenger is an alkylated diphenylamine.

7. A composition according to claim 1, wherein the flame-retardant is a halogen-containing flame retardant.
8. The composition of claim 7, wherein the flame-retardant is tribromoneopentyl alcohol.
9. A composition according to any one of claims 1 to 8, further comprising an epoxy compound.
10. A composition according to claim 9, wherein the epoxy compound is selected from among diglycidyl ether of bisphenol A and its derivatives.
11. A method for preventing or diminishing scorch in a flame-retarded flexible polyurethane foam, comprising adding to the polyurethane composition, prior to foaming, one or more antioxidant agents, together with one or more salt(s) of an organic acid.
12. A method according to claim 11, wherein the organic acid is selected from among saturated or unsaturated, aliphatic or aromatic mono- or di-carboxylated acids.
13. A method according to claim 12, wherein the salt of the organic acid is a salt of Ca, Zn, Ba or Sn.

14. A method according to any one of claims 11 to 13, wherein the antioxidant agent(s) is selected from among phenols and amino oxygen scavengers.
15. A method according to claim 14, wherein the phenol is a hindered phenol.
16. A method according to claim 14, wherein the amino oxygen scavenger is an alkylated diphenylamine.
17. A method according to claim 11, wherein the flame-retardant is a halogen-containing flame retardant.
18. The method of claim 17, wherein the flame-retardant is tribromoneopentyl alcohol.
19. A method according to any one of claims 11 to 18, further comprising adding an epoxy compound.
20. A method according to claim 19, wherein the epoxy compound is selected from among diglycidyl ether of bisphenol A and its derivatives.

21. A method for preventing or diminishing scorch in a flame-retarded flexible polyurethane foam, substantially as described and illustrated.
22. An anti-scorch composition for flame-retarded flexible polyurethane foams, essentially as described and illustrated and with particular reference to the examples.